

EXERCÍCIO 22

Dados $CV=12\%$ e $s=36$, calcule a média amostral.

$$\begin{array}{l} \overbrace{\quad}^{\div 100} \\ \downarrow \\ CV=0,12 \end{array}$$

$$CV = \frac{s}{\bar{x}}$$

$$0,12 = \frac{36}{\bar{x}}$$

$$0,12 \cdot \bar{x} = 36$$

$$\bar{x} = \frac{36}{0,12}$$

$$\bar{x} = \underline{\underline{300}}$$

